

Kam, Chih-Min (AU1653)

To: STIC-ILL
Cc: Kam, Chih-Min (AU1653)
Subject: references for 09/841,744

Please obtain the following references and deliver them to 9B-01, CM1. Thanks.

Chih-Min Kam
AU 1653
10D-16, CM1
308-9437

L14 ANSWER 10 OF 49 MEDLINE
ACCESSION NUMBER: 2001455353 MEDLINE
DOCUMENT NUMBER: 21392487 PubMed ID: 11501578
TITLE: Role of DNA methylation and histone acetylation in steroid
receptor expression in breast ***cancer***
AUTHOR: Yan L; Yang X; Davidson N E
CORPORATE SOURCE: Johns Hopkins Oncology Center, Baltimore, Maryland 21231,
USA.
CONTRACT NUMBER: 2-T32CA09110 (NCI)
CA78352 (NCI)
P50CA88843 (NCI)
SOURCE: JOURNAL OF MAMMARY GLAND BIOLOGY AND NEOPLASIA, (2001 Apr)
6 (2) 183-92. Ref: 73
Journal code: 9601804. ISSN: 1083-3021.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English

L14 ANSWER 13 OF 49 MEDLINE
ACCESSION NUMBER: 2001231597 MEDLINE
DOCUMENT NUMBER: 21221066 PubMed ID: 11309512
TITLE: Selective association of the methyl-CpG binding protein
MBD2 with the silent p14/p16 locus in human neoplasia.
AUTHOR: Magdinier F; Wolffe A P
CORPORATE SOURCE: Laboratory of Molecular Embryology, National Institute of
Child Health and Human Development, National Institutes of
Health, Building 18T, Room 106, Bethesda, MD 20892, USA..
FrederiqueM@intra.niddk.nih.gov
SOURCE: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE
UNITED STATES OF AMERICA, (2001 Apr 24) 98 (9) 4990-5.
Journal code: PV3; 7505876. ISSN: 0027-8424.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)

L14 ANSWER 17 OF 49 MEDLINE
ACCESSION NUMBER: 2001087236 MEDLINE
DOCUMENT NUMBER: 21020964 PubMed ID: 11140692
TITLE: Epigenetic regulation of androgen receptor gene expression
in human prostate ***cancers***
AUTHOR: Nakayama T; Watanabe M; Suzuki H; Toyota M; Sekita N;
Hirokawa Y; Mizokami A; Ito H; Yatani R; Shiraishi T
CORPORATE SOURCE: Second Department of Pathology, Mie University School of
Medicine, Japan.
SOURCE: LABORATORY INVESTIGATION, (2000 Dec) 80 (12) 1789-96.
Journal code: KZ4. ISSN: 0023-6837.
PUB. COUNTRY: United States

Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English

L14 ANSWER 19 OF 49 MEDLINE

ACCESSION NUMBER: 2000200625 MEDLINE

DOCUMENT NUMBER: 20200625 PubMed ID: 10734315

TITLE: Evidence of epigenetic changes affecting the chromatin
state of the retinoic acid receptor beta2 promoter in
breast ***cancer*** cells.

AUTHOR: Sirchia S M; Ferguson A T; Sironi E; Subramanyan S; Orlandi
R; Sukumar S; Sacchi N

CORPORATE SOURCE: Laboratory of Human Genetics, Hospital San Paolo,
University of Milan, Milan, Italy.

SOURCE: ONCOGENE, (2000 Mar 16) 19 (12) 1556-63.

Journal code: ONC; 8711562. ISSN: 0950-9232.

PUB. COUNTRY: ENGLAND: United Kingdom

L14 ANSWER 20 OF 49 MEDLINE

ACCESSION NUMBER: 2000139833 MEDLINE

DOCUMENT NUMBER: 20139833 PubMed ID: 10676663

TITLE: Drg-1 as a differentiation-related, putative metastatic
suppressor gene in human colon ***cancer***

AUTHOR: Guan R J; Ford H L; Fu Y; Li Y; Shaw L M; Pardee A B

CORPORATE SOURCE: Division of Gastroenterology, Brigham and Women's Hospital,
Dana-Farber Cancer Institute, Boston, Massachusetts 02115,
USA.

CONTRACT NUMBER: R0-1 CA61253 (NCI)

SOURCE: CANCER RESEARCH, (2000 Feb 1) 60 (3) 749-55.

Journal code: CNF; 2984705R. ISSN: 0008-5472.

PUB. COUNTRY: United States

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

L14 ANSWER 23 OF 49 MEDLINE

ACCESSION NUMBER: 1999113838 MEDLINE

DOCUMENT NUMBER: 99113838 PubMed ID: 9916800

TITLE: Synergy of demethylation and ***histone***
deacetylase ***inhibition*** in the
re-expression of genes silenced in ***cancer***

AUTHOR: Cameron E E; Bachman K E; Myohanen S; Herman J G; Baylin S
B

CORPORATE SOURCE: The Oncology Center, Predoctoral Training Program in Human
Genetics, The Johns Hopkins University School of Medicine,
Baltimore, Maryland 21231, USA.

SOURCE: NATURE GENETICS, (1999 Jan) 21 (1) 103-7.

Journal code: BRO; 9216904. ISSN: 1061-4036.

PUB. COUNTRY: United States

L14 ANSWER 37 OF 49 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

ACCESSION NUMBER: 2001:258571 BIOSIS

DOCUMENT NUMBER: PREV200100258571

TITLE: Induction of HTLV-1 tax and immune genes in infected cells
by ***histone*** ***deacetylase***
inhibition and DNA demethylation agents.

AUTHOR(S): Villanueva, Raul (1); Sanin, Luis; Arturo, Alvaro; Choles,
Franklin; Dangond, Fernando

CORPORATE SOURCE: (1) Brigham and Women's Hospital, 77 Avenue Louis Pasteur,
Him., Boston, MA, 02115 USA

SOURCE: FASEB Journal, (March 8, 2001) Vol. 15, No. 5, pp. A1230.
print.

Meeting Info.: Annual Meeting of the Federation of American
Societies for Experimental Biology on Experimental Biology
2001 Orlando, Florida, USA March 31-April 04, 2001
ISSN: 0892-6638.